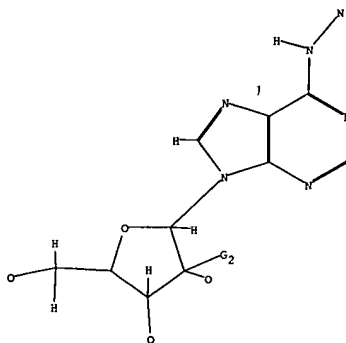
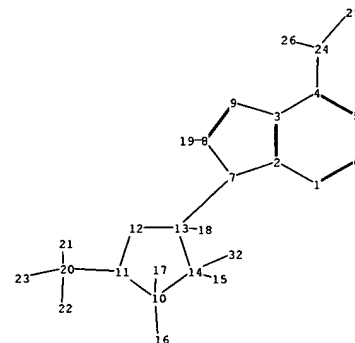


e 1 Ak



e 1:8 29



chain nodes :

15 16 17 18 19 20 21 22 23 24 25 26 28 29 32

ring nodes :

1 2 3 4 5 6 7 8 9 10 11 12 13 14

chain bonds :

4-24 7-13 8-19 10-16 10-17 11-20 13-18 14-15 14-32 20-21 20-22 20-23 24-25 24-26 28-29

ring bonds :

1-2 1-6 2-3 2-7 3-4 3-9 4-5 5-6 7-8 8-9 10-11 10-14 11-12 12-13 13-14

exact/norm bonds :

2-7 3-9 4-24 7-8 7-13 8-9 10-11 10-14 10-16 11-12 12-13 13-14 14-15 14-32 20-23 24-25 28-29

exact bonds :

8-19 10-17 11-20 13-18 20-21 20-22 24-26

normalized bonds :

1-2 1-6 2-3 3-4 4-5 5-6

G1:C,O

G2:CN,Ak,[*1]

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom 11:Atom 12:Atom 13:Atom 14:Atom
15:CLASS16:CLASS17:CLASS18:CLASS19:CLASS20:CLASS21:CLASS22:CLASS23:CLASS24:CLASS25:CLASS26:CLASS
28:CLASS29:CLASS32:CLASS

10/503,627
~~10/503,612~~

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:sssptal600txm

PASSWORD:

* * * * * RECONNECTED TO STN INTERNATIONAL * * * * *
SESSION RESUMED IN FILE 'REGISTRY' AT 13:16:12 ON 01 JAN 2007
FILE 'REGISTRY' ENTERED AT 13:16:12 ON 01 JAN 2007
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COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	1.35	1.56

=> file reg

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	1.35	1.56

FILE 'REGISTRY' ENTERED AT 13:16:21 ON 01 JAN 2007
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STRUCTURE FILE UPDATES: 31 DEC 2006 HIGHEST RN 916581-15-2
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<http://www.cas.org/ONLINE/UG/regprops.html>

=>

Uploading C:\Program Files\Stnexp\Queries\10530627amdb.str

L4 . STRUCTURE UPLOADED

=> d l4

L4 HAS NO ANSWERS

L4 STR

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

Structure attributes must be viewed using STN Express query preparation.

=> s l4 sss sam

SAMPLE SEARCH INITIATED 13:16:46 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 30 TO ITERATE

100.0% PROCESSED 30 ITERATIONS 0 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**
BATCH **COMPLETE**
PROJECTED ITERATIONS: 272 TO 928
PROJECTED ANSWERS: 0 TO 0

McIntosh

10/503,622
10/451,213

L5 0 SEA SSS SAM L4

=> s 14 full

FULL SEARCH INITIATED 13:16:51 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 464 TO ITERATE

100.0% PROCESSED 464 ITERATIONS 12 ANSWERS
SEARCH TIME: 00.00.01

L6 12 SEA SSS FUL L4

=> file caplus

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	172.10	173.66

FILE 'CAPLUS' ENTERED AT 13:16:57 ON 01 JAN 2007
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FILE LAST UPDATED: 31 Dec 2006 (20061231/ED)

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<http://www.cas.org/infopolicy.html>

=> s 16

L7 4 L6

=> d bib abs hitstr 1-4 17

L7 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN
AN 2006:1206880 CAPLUS
DN 145:505705
TI Preparation of 6-hydrazinopurine 2'-methyl ribonucleosides and nucleotides as antiviral agents for treatment of HCV
IN Gunic, Esmir; Rong, Frank
PA Valeant Research & Development, USA
SO PCT Int. Appl., 21pp.
CODEN: PIXXD2

DT Patent
LA English

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2006122207	A1	20061116	WO 2006-US18135	20060510
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, LY, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NG, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SM, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RW:	AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG, BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			

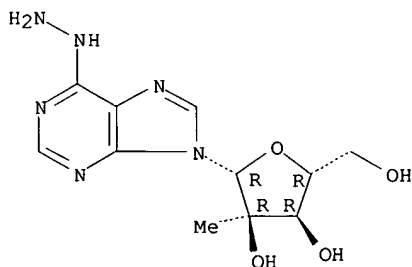
PRAI US 2005-679780P P 20050510
GI

McIntosh

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

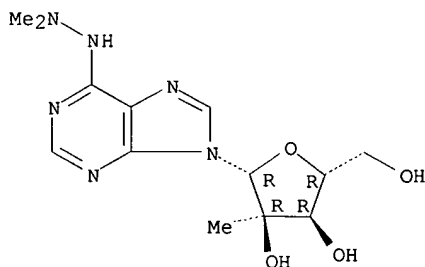
AB 6-Hydrazinopurine 2'-Me ribonucleosides and nucleotides I, wherein Z is N(Me)NHSO₂Me, N(Me)NH₂; R is H, acyl, substituted acyl; R₁ = H, acyl, substituted phosphate were prepared which are useful as inhibitors of hepatitis C virus. Thus, prodrug nucleoside II [Z = N(Me)NHSO₂Me, R = H] was prepared and tested in vitro for treatment of HCV (EC₅₀ = 24 nM).
 IT 565435-10-1 565435-11-2 565435-17-8
 915023-76-6
 RL: BSU (Biological study, unclassified); BIOL (Biological study)
 (preparation of 6-hydrazinopurine 2'-Me ribonucleosides and nucleotides as antiviral agents for treatment of HCV)
 RN 565435-10-1 CAPLUS
 CN Inosine, 2'-C-methyl-, hydrazone (9CI) (CA INDEX NAME)

Absolute stereochemistry.



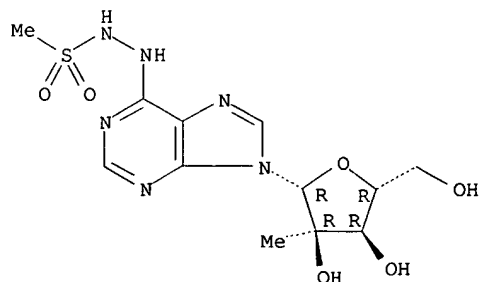
RN 565435-11-2 CAPLUS
 CN Inosine, 2'-C-methyl-, 2,2-dimethylhydrazone (9CI) (CA INDEX NAME)

Absolute stereochemistry.



RN 565435-17-8 CAPLUS
 CN Methanesulfonic acid, 2-[9-(2-C-methyl-β-D-ribofuranosyl)-9H-purin-6-yl]hydrazide (9CI) (CA INDEX NAME)

Absolute stereochemistry.

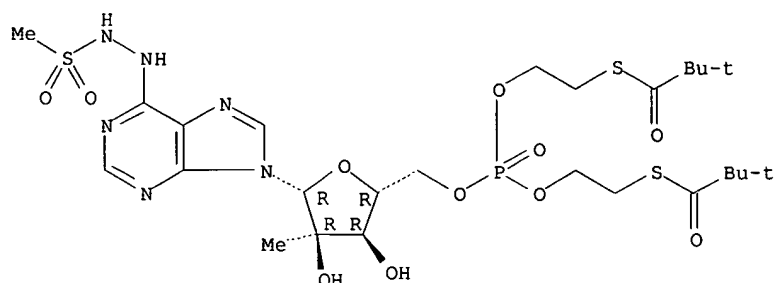


McIntosh

10/451,213

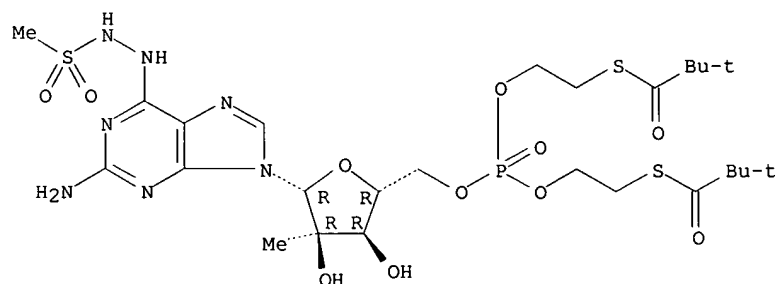
RN 915023-76-6 CAPLUS
CN INDEX NAME NOT YET ASSIGNED

Absolute stereochemistry.



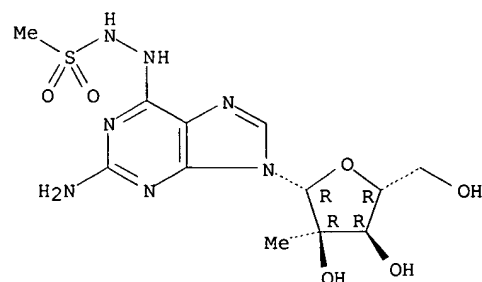
IT 915023-75-5P
RL: BSU (Biological study, unclassified); SPN (Synthetic preparation);
BIOL (Biological study); PREP (Preparation)
(preparation of 6-hydrazinopurine 2'-Me ribonucleosides and nucleotides as
antiviral agents for treatment of HCV)
RN 915023-75-5 CAPLUS
CN INDEX NAME NOT YET ASSIGNED

Absolute stereochemistry.



IT 915023-74-4P
RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT
(Reactant or reagent)
(preparation of 6-hydrazinopurine 2'-Me ribonucleosides and nucleotides as
antiviral agents for treatment of HCV)
RN 915023-74-4 CAPLUS
CN INDEX NAME NOT YET ASSIGNED

Absolute stereochemistry.



RE.CNT 1 THERE ARE 1 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN
AN 2006:1206158 CAPLUS

McIntosh

10/451, 213

DN 145:500034
TI Phosphoramidate prodrugs for treatment of viral infection
IN Gunic, Esmir; Chow, Suetying; Rong, Frank
PA Valeant Research & Development, USA
SO PCT Int. Appl., 147pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2006121820	A1	20061116	WO 2006-US17314	20060505
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, LY, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NG, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SM, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
	RW:	AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG, BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
PRAI	US 2005-678636P	P	20050505		
	US 2005-748034P	P	20051206		

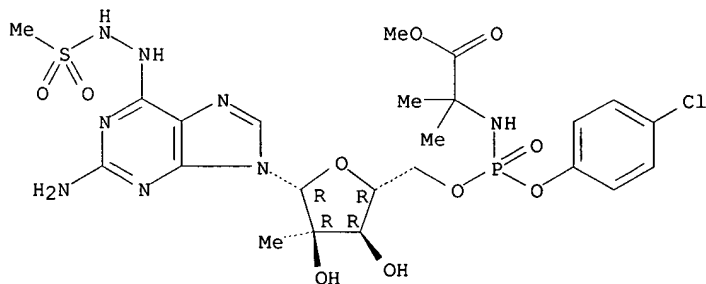
AB The invention concerns 2'-Me ribonucleotide phosphoramidates which are neutral prodrugs which are converted in vivo to 2'- Me ribonucleotide triphosphates. These compds. are useful in the treatment of viral infection. Of particular interest are prodrugs of a methylsulfonylhydrazinyl purine 2'-Me nucleotide triphosphate: 2'-methyl-N6-alkyl-N6- (N-methylsulfonamide) ATP and its 2-amino derivative

IT 914911-90-3
RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(phosphoramidate prodrugs for treatment of viral infection)

RN 914911-90-3 CAPLUS

CN Guanosine, 2'-C-methyl-, 6-[(methylsulfonyl)hydrazone], 5'-[4-chlorophenyl (2-methoxy-1,1-dimethyl-2-oxoethyl)phosphoramidate] (9CI) (CA INDEX NAME)

Absolute stereochemistry.



RE.CNT 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN
AN 2003:892793 CAPLUS
DN 139:365176
TI Preparation of nucleoside derivatives for treating hepatitis C virus infection
IN Roberts, Christopher Don; Dyatkina, Natalia B.; Keicher, Jesse D.; Liehr, Sebastian Johannes Reinhard; Hanson, Eric Jason
PA Genelabs Technologies, Inc., USA
SO PCT Int. Appl., 182 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

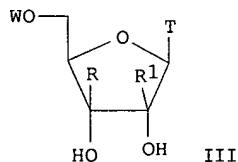
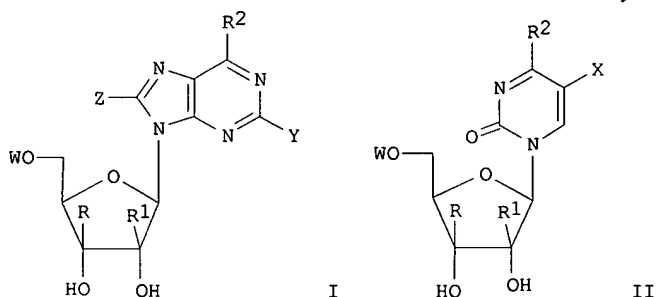
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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McIntosh

10/451,213

PI WO 2003093290 A2 20031113 WO 2003-US14237 20030506
 WO 2003093290 A3 20040318
 WO 2003093290 A8 20050519
 W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
 CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,
 GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
 LS, LT, LU, LV, MA, MD, ME, MK, MN, MW, MX, MZ, NO, NZ, OM, PH,
 PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ,
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 RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY,
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 FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF,
 BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG
 CA 2484921 A1 20031113 CA 2003-2484921 20030506
 AU 2003232071 A1 20031117 AU 2003-232071 20030506
 US 2004063658 A1 20040401 US 2003-431631 20030506
 EP 1501850 A2 20030202 EP 2003-747674 20030506
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 IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, SK
 BR 2003009581 A 20030329 BR 2003-9581 20030506
 CN 1653077 A 20030810 CN 2003-810239 20030506
 JP 2005530759 T 20051013 JP 2004-501429 20030506
 NZ 536123 A 20030929 NZ 2003-536123 20030506
 NO 2004005247 A 20041130 NO 2004-5247 20041130
 PRAI US 2002-378624P P 20020506
 US 2002-392871P P 20020628
 WO 2003-US14237 W 20030506
 OS MARPAT 139:365176
 GI

Reviewed



AB Nucleosides I-III, wherein R and R1 are independently H, alkyl, alkenyl, alkynyl, provided that R and R1 are not both H; R2 is alkyl, cycloalkyl, alkenyl, alkynyl, acylamino, guanidino, amidino, thioacylamino, OH, alkoxy, halo, nitro, aryl, heteroaryl, substituted amine; W is H, phosphate, phosphonate, acyl, alkyl, sulfonate, lipid, amino acid, sugar residue, peptide, cholesterol; X is H, halo, alkyl, substituted amine; Y is H, halo, OH, alkylthio, substituted amine; Z is H, halo, OH, alkyl, substituted amine; T is nucleobase, were prepared as HCV RNA polymerase inhibitors and for treating hepatitis C virus infections. Thus, 2-(4-amino-pyrrolo[3,2-c]pyridin-1-yl)-5-hydroxymethyl-3-methyltetrahydrofuran-3,4-diol was prepared for treating hepatitis C virus infections (no data). Different kind of formulation such as tablet, capsule, suspension, injectable, and suppository formulation are reported.

IT 565435-10-1P 622379-60-6P 622380-62-5P

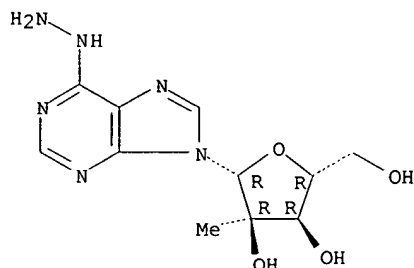
~~40/451,213~~

RL: IMF (Industrial manufacture); PAC (Pharmacological activity); SPN
(Synthetic preparation); THU (Therapeutic use); BIOL (Biological study);
PREP (Preparation); USES (Uses)
(preparation of nucleoside derivs. for treating hepatitis C virus infection)

RN 565435-10-1 CAPLUS

CN Inosine, 2'-C-methyl-, hydrazone (9CI) (CA INDEX NAME)

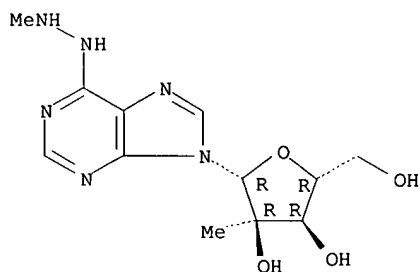
Absolute stereochemistry.



RN 622379-60-6 CAPLUS

CN Inosine, 2'-C-methyl-, methylhydrazone (9CI) (CA INDEX NAME)

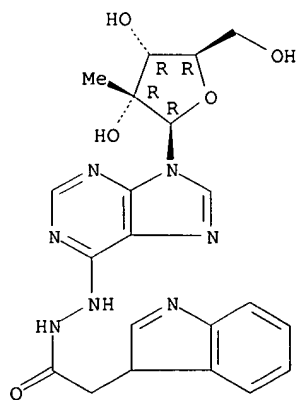
Absolute stereochemistry.



RN 622380-62-5 CAPLUS

CN 3H-Indole-3-acetic acid, 2-[9-(2-C-methyl-β-D-ribofuranosyl)-9H-purin-6-yl]hydrazide (9CI) (CA INDEX NAME)

Absolute stereochemistry.



L7 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN

AN 2003:591196 CAPLUS

DN 139:133790

TI Preparation of 2'-β-modified-6-substituted adenosine analogs and their use as antiviral agents

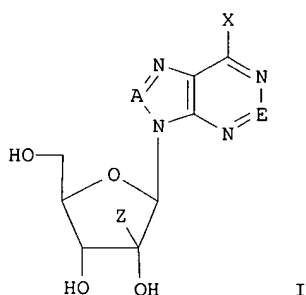
IN An, Haoyun; Ding, Yili; Shaw, Stephanie; Hong, Zhi

McIntosh

107451, 213

PA Ribapharm Inc., USA
 SO PCT Int. Appl., 45 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 4

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2003062256	A1	20030731	WO 2002-US34026	20021023
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
	US 2006183706	A1	20060817	US 2006-530627	20060227
PRAI	US 2002-350296P	P	20020117		
	WO 2002-US34026	W	20021023		
OS	MARPAT 139:133790				
GI					



my app ✓

AB Various 2'-beta-methyl-6-substituted adenosine analogs I in which Z is selected from the group consisting of an alkyl, an O-alkyl, an alkenyl, an alkynyl, and CN, wherein the alkyl, the alkenyl, or the alkynyl is optionally substituted with a halogen or OH; A is CH or N, and E is C-R6 or N, such that (1) when A is CH then E is C-R6 or N, and (2) when A is N then E is CH; X is NR1R2, NR2NR3R4, NR2N=NR3, NR2N=CHR3, NR2N=O, NR2C(=O)NR3R4, NR2C(=S)NR3R4, NR2C(=NH)NR3R4, NR1C(=O)NR2NR3R4, NR2OR3, ONHC(O)O-alkyl, ONHC(O)O-aryl, ONR3R4, SNR1R2, SONR1R2, or S(O)2NR1R2; wherein R1-R4 are independently H, alkyl, substituted alkyl, O-alkyl, cyclic alkyl, heterocyclic alkyl, alkoxy, alkaryl, aryl, heterocyclic aryl, substituted aryl, acyl, substituted acyl, S(O)2-alkyl, NO, NH2, or OH; and R6 is H, NH2, halogen, N3, NHR1, NHCOR1 NR1R2, NHSO2R1, NHCONHR1, NHCSNHR1, CH2NHR1, CHR1NHR2, NHH2, CN, alkyl, alkenyl, alkynyl, CH2-aryl, CH2-heterocycle, halogen, OH, or SH; are prepared by conventional and combinatorial library approaches. Contemplated compds. are particularly useful as therapeutic agents, and especially as antiviral agents. Thus, N6-[3-(methylthio)phenyl]-9H-(2'-beta-C-methyl-beta-D-ribofuranosyl)adenine was prepared and tested in vitro as antiviral agent against influenza virus A, bovine viral diarrhea virus, Hepatitis B virus, HIV-1 virus and human Rhinovirus.

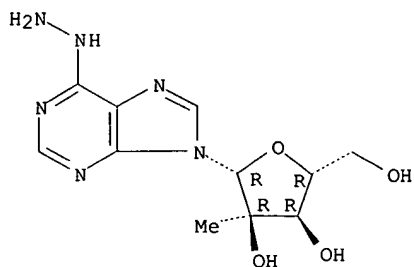
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 565435-15-6P 565435-16-7P 565435-17-8P
 RL: CPN (Combinatorial preparation); PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); CMBI (Combinatorial study); PREP (Preparation); USES (Uses)
 (preparation of 2'-beta-modified-6-substituted adenosine analogs and their use as antiviral agents)

RN 565435-10-1 CAPLUS
 CN Inosine, 2'-C-methyl-, hydrazone (9CI) (CA INDEX NAME)

Absolute stereochemistry.

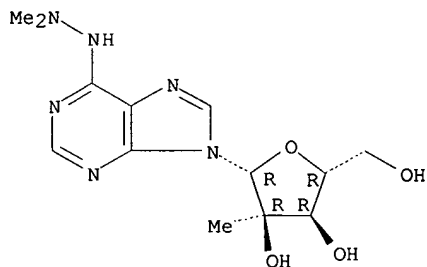
McIntosh

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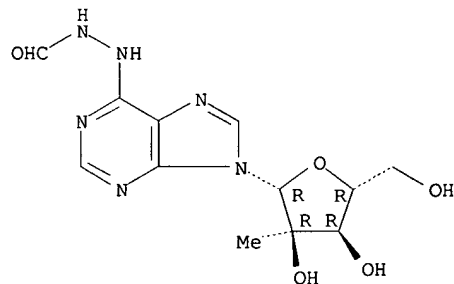
RN 565435-11-2 CAPLUS
CN Inosine, 2'-C-methyl-, 2,2-dimethylhydrazone (9CI) (CA INDEX NAME)

Absolute stereochemistry.



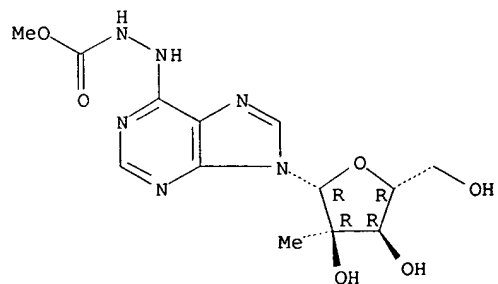
RN 565435-13-4 CAPLUS
CN Inosine, 2'-C-methyl-, formylhydrazone (9CI) (CA INDEX NAME)

Absolute stereochemistry.



RN 565435-15-6 CAPLUS
CN Hydrazinecarboxylic acid, 2-[9-(2-C-methyl- β -D-ribofuranosyl)-9H-purin-6-yl]-, methyl ester (9CI) (CA INDEX NAME)

Absolute stereochemistry.

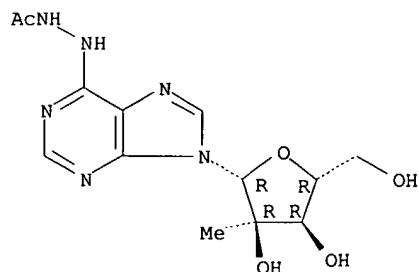


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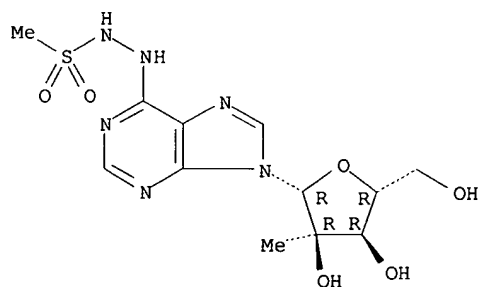
RN 565435-16-7 CAPLUS
CN Acetic acid, 2-[9-(2-C-methyl- β -D-ribofuranosyl)-9H-purin-6-yl]hydrazide (9CI) (CA INDEX NAME)

Absolute stereochemistry.



RN 565435-17-8 CAPLUS
CN Methanesulfonic acid, 2-[9-(2-C-methyl- β -D-ribofuranosyl)-9H-purin-6-yl]hydrazide (9CI) (CA INDEX NAME)

Absolute stereochemistry.



RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

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(FILE 'HOME' ENTERED AT 13:10:42 ON 01 JAN 2007)

FILE 'REGISTRY' ENTERED AT 13:10:59 ON 01 JAN 2007

L1 STRUCTURE UPLOADED
L2 0 S L1 SSS SAM
L3 0 S L1

FILE 'REGISTRY' ENTERED AT 13:16:21 ON 01 JAN 2007

L4 STRUCTURE UPLOADED
L5 0 S L4 SSS SAM
L6 12 S L4 FULL

FILE 'CAPLUS' ENTERED AT 13:16:57 ON 01 JAN 2007

L7 4 S L6